

5 an array consisting of a plurality of individually and
6 selectively energizable light sources arranged in rows and columns,
7 a memory for storing a program representative of a
8 predetermined image,

C1 9 a controller actuatable to control the selection and sequence
10 of energization of the light sources within a predetermined time
11 span in accordance with the predetermined program stored [on] in
12 the memory, so that a viewer observing the array and being carried
13 past the array at a predetermined speed will observe, immediately
14 following said predetermined time span, the predetermined image as
15 an apparently stationary image occupying an area [subsequently]
16 substantially larger than the area of said array,

17 said main computer being operable to replace the program
18 stored in said memories with one of said different programs [a
19 program] stored in said main computer.

Claim 13, line 14, replace "persistent" with -- reaction --.

Please cancel claims 16 and 17 without prejudice.

Please add the following claim:

1 -- ~~26~~ 5. A transport system having a path along which carriers can
2 pass and a visual display system located adjacent said path, the
3 display system comprising:

4 a fiber optic array in which one end of a bundle of optical
5 fibers is arranged so that ends of the individual fibers at one end
C26 6 of the bundle form a vertically elongate array of rows and columns
7 and ends of the individual fibers at the opposite end of the bundle
8 are connected to an electro-optical interface unit;

9 a controller supplying electrical signals to the interface
10 unit to cause the array to display a succession of images; and